

**CLAIMS****I Claim:**

1. A control lever having one end adapted for attachment to a resting device for controlling movement thereof, and another end having a tactile contour for  
5 identifying said control lever.
2. A control lever as claimed in Claim 1 wherein said tactile contour of said other end is selected from the group of circular, triangular, square, rectangular, oval and half circular shapes.
3. A control lever as claimed in Claim 1 wherein said other end defines a  
10 substantially two-dimensionally tactile shape for identifying said control lever.
4. A control lever as claimed in Claim 1 wherein said control lever is associated with a control guide including information corresponding to said tactile shape and controlled movement of said resting device.
5. A control lever as claimed in Claim 4 wherein said information comprises a  
15 visual representation corresponding to said tactile shape.
6. A control lever as claimed in Claim 4 wherein said information comprises audio information corresponding to said tactile shape and controlled movement of said resting device.
7. A plurality of levers each having one end adapted for attachment below a  
20 chair seat for controlling separate movements of a chair, each said lever having another end having tactile shapes different from one another so as to distinguish said levers.

8. A plurality of levers as claimed in Claim 7 comprising at least two levers having a tactile shape selected from the group of circular, square, rectangular, oval and half circular shapes.

9. A plurality of levers as claimed in Claim 8 wherein said tactile shapes are  
5 planer having a peripheral edge defining said shape.

10. A plurality of levers as claimed in Claim 9 wherein said plane is disposed substantially horizontally relative said chair seat.

11. A plurality of levers as claimed in Claim 10 where each of said levers are associated with a control guide including a visual representation corresponding to  
10 said shape and information corresponding to said separate movements of said chair respectively.

12. A plurality of levers as claimed in Claim 11 wherein said control guide is adapted to be carried by an arm of said chair.

13. A chair having a selectively moveable back and seat and a plurality of  
15 control means attached below said seat for activating selected movements of said back and seat, wherein at least one of said control means includes an end having a tactile shape different from an end of another one of said control means.

14. A chair as claimed in Claim 13 wherein said ends of said control means are substantially flat and have a peripheral edge defining said different tactile  
20 shapes.

15. A chair as claimed in Claim 14 further including a guide associated with said chair having indicia for correlating said different tactile shapes of said control means and their associated movements of said back and chair.

16. A chair as claimed in Claim 15 wherein said indicia includes audio  
25 information.

17. A chair as claimed in Claim 15 wherein said indicia includes visual information.

18. A chair having a selectively moveable back and seat including:

5 (a) a first lever control arm having one end attached below said seat, and another end presenting a tactile shape, said first lever control arm activating a selective movement of said back or seat;

10 (b) a second lever control arm having one end attached below said seat at another end presenting a tactile shape, said second lever control arm activating another selective movement of said back or seat different from said first lever control arm;

(c) said tactile shape of said second lever control arm different from said tactile shape of said second leaver control arm;

15 (d) a guide presented by said arm of said chair for displaying said different shapes and the associated movements of said first and second lever control arms.

19. A chair as claimed in Claim 18 wherein said guide comprises a display including:

(a) a first button visually corresponding to said tactile shape of said first lever arm;

20 (b) a second button visually corresponding to said tactile shape of said second lever arm.

21. A display as claimed in Claim 19 wherein said display includes information corresponding to said different tactile shapes and associated movements of said first and second lever control arms.

22. A display for a chair having a plurality of lever control arms with ends having different tactile shapes, for activating selected orientations of a back or seat of said chair respectively comprising

5 (a) a screen having a visual representation corresponding to each said different tactile shapes;

(b) information associated with visual representations and corresponding to said selected orientations activated by said plurality of said lever control arms respectively.

23. A method of correlating a plurality of separate movements of a chair with a  
10 plurality of lever control arms activating said movements respectively comprising the steps of:

(a) providing a plurality of lever control arms with ends having different tactile contour shapes;

15 (b) displaying a guide having said shapes with information associated with said movements regarding said plurality of lever control arms and shapes respectively.